

CALONIX ELECTRONICS PVT. LTD.

866/4/A, G.I.D.C, MAKARPURA, VADODARA -390 010

Mob. No.: 98240 19527, 93777 59527

E-mail: mail@calonix.net Website: www.calonix.net

GSTIN No: 24AAACC2004M1Z5

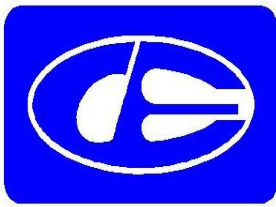


MINI ROCKER SWITCH RS1 4A 250 VAC  SPST ON-OFF 2PIN SOL TYPE	MINI ROCKER SWITCH RS2 4A 250VAC  DPST ON-OFF 4PIN SOL TYPE	ILLUMINATED ROCKER SWITCH IRS 4A 250 VAC  DPST ON-OFF 4PIN SOL TYPE	MINI ROCKER SWITCH 8201 6A 250 VAC  DPDT ON-NONE-ON 6PIN SOL TYPE	MINI ROCKER SWITCH 8202 6A 250 VAC  DPST ON-OFF 4PIN SOL TYPE
MINI ROCKER SWITCH 8203 6A 250 VAC  DPDT ON-OFF-ON 6PIN SOL TYPE	MINI ROCKER SWITCH 8208 6A 250 VAC  DPST (ON)-OFF 6PIN SOL TYPE	MINI ROCKER SWITCH RS11 101 4A 250VAC  SPDT ON-NONE-ON 3PIN SOL TYPE	MINI ROCKER SWITCH RS11 102 4A 250 VAC  SPST ON-OFF 2PIN SOL TYPE	MINI ROCKER SWITCH RS11 102 6A 250 VAC  SPST ON-OFF 2PIN SOL TYPE
MINI ROCKER SWITCH RS11 103 4A 250 VAC  SPDT ON-OFF-ON 3PIN SOL TYPE	MINI ROCKER SWITCH RS11 105 4A 250VAC  SPDT (ON)-OFF-(ON) 3PIN SOL TYPE	MINI ROCKER SWITCH RS11 107 4A 250 VAC  SPDT (ON)-OFF-ON 3PIN SOL TYPE	MINI ROCKER SWITCH RS11 108 4A 250 VAC  SPST (ON)-OFF 2PIN SOL TYPE	MINI ROCKER SWITCH RS11 108 6A 250 VAC  SPST (ON)-OFF 2PIN SOL TYPE
MINI ROCKER SWITCH RS11 201 6A 250VAC  DPDT ON-NONE-ON 6PIN SOL TYPE	MINI ROCKER SWITCH RS11 202 6A 250VAC  DPST ON-OFF 6PIN SOL TYPE	MINI ROCKER SWITCH RS11 203 6A 250VAC  DPDT ON-OFF-ON 6PIN SOL TYPE	MINI ROCKER SWITCH RS11 PB(ON) 4A 250 VAC  SPST PUSH TO NC 2PIN SOL TYPE	MINI ROCKER SWITCH RS11 PB(OFF) 4A 250 VAC  SPST PUSH TO NO 2PIN SOL TYPE

Specifications & Material

Test Voltage - 2000 V AC, **Insulation Resistance** - 1000 Megaohms minimum, **Ambient Temp** - minus 20 to 65 deg C, **Electrical Life** - 10000 Cycles minimum, **Dielectric Strength** - 1000V RMS at Sea level, **Contact Resistance** - 10 milliohms

Case - High Temp Thermoplastic, **Rocker/Lens** - High Temp Thermoplastic /Polycarbonate, **Contact** - Electrolytic Copper or Bimetal Silver, **Terminal** - Brass Silver Plated



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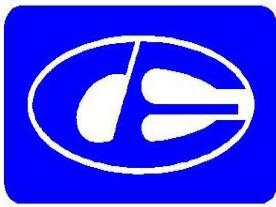


ROCKER SWITCH 6101 16A 250 VAC  SPDT ON-NONE-ON 3PIN SOL TYPE	ROCKER SWITCH 6101 6A 250 VAC  SPDT ON-NONE-ON 3PIN SOL TYPE	ROCKER SWITCH 6102 16A 250 VAC  SPST ON-OFF 2PIN SOL TYPE	ROCKER SWITCH 6102 6A 250 VAC  SPST ON-OFF 2PIN SOL TYPE	ROCKER SWITCH 6103 16A 250 VAC  SPDT ON-OFF-ON 3PIN SOL TYPE
ROCKER SWITCH 6103 6A 250 VAC  SPDT ON-OFF-ON 3PIN SOL TYPE	ROCKER SWITCH 6105 16A 250 VAC  SPDT (ON)-OFF-(ON) 3PIN SOL TYPE	ROCKER SWITCH 6105 6A 250 VAC  SPDT (ON)-OFF-(ON) 3PIN SOL TYPE	ROCKER SWITCH 6107 16A 250 VAC  SPDT (ON)-OFF-ON 3PIN SOL TYPE	ROCKER SWITCH 6107 6A 250 VAC  SPDT (ON)-OFF-ON 3PIN SOL TYPE
ROCKER SWITCH 6108 16A 250 VAC  SPST (ON)-OFF 2PIN SOL TYPE	ROCKER SWITCH 6108 6A 250 VAC  SPST (ON)-OFF 2PIN SOL TYPE	ROCKER SWITCH 6203 16A 250 VAC  DPDT ON-OFF-ON 6PIN SOL TYPE	ROCKER SWITCH 6203 6A 250 VAC  DPDT ON-OFF-ON 6PIN SOL TYPE	ROCKER SWITCH 6205 16A 250 VAC  DPDT (ON)-OFF-(ON) 6PIN SOL TYPE
ROCKER SWITCH 6205 6A 250 VAC  DPDT (ON)-OFF-(ON) 6PIN SOL TYPE	ROCKER SWITCH 6207 16A 250 VAC  DPDT (ON)-OFF-ON 6PIN SOL TYPE	ROCKER SWITCH 6207 6A 250 VAC  DPDT (ON)-OFF-ON 6PIN SOL TYPE	ROCKER SWITCH 6208 16A 250 VAC  DPST (ON)-OFF 4PIN SOL TYPE	ROCKER SWITCH 6208 6A 250 VAC  DPST (ON)-OFF 4PIN SOL TYPE

Specifications & Material

Test Voltage - 2000 V AC, **Insulation Resistance** - 1000 Megaohms minimum, **Ambient Temp** - minus 20 to 65 deg C, **Electrical Life** - 10000 Cycles minimum, **Dielectric Strength** - 1000V RMS at Sea level, **Contact Resistance** - 10 milliohms

Case - High Temp Thermoplastic, **Rocker/Lens** - High Temp Thermoplastic /Polycarbonate, **Contact** - Electrolytic Copper or Bimetal Silver, **Terminal** - Brass Silver Plated



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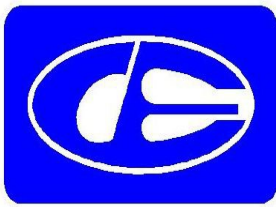


ROCKER SWITCH N6101 16A 250 VAC  SPDT ON-NONE-ON 3PIN SOL TYPE	ROCKER SWITCH N6101 6A 250 VAC  SPDT ON-NONE-ON 3PIN SOL TYPE	ROCKER SWITCH NEW N6102 16A 250 VAC  SPST ON-OFF 2PIN SOL TYPE	ROCKER SWITCH N6102 6A 250 VAC  SPST ON-OFF 2PIN SOL TYPE	ROCKER SWITCH NEW N6103 16A 250 VAC  SPDT ON-OFF-ON 3PIN SOL TYPE
ROCKER SWITCH NEW N6103 6A 250 VAC  SPDT ON-OFF-ON 3PIN SOL TYPE	ROCKER SWITCH NEW INDICATOR 6A 250 VAC  SPST ON-OFF 2PIN SOL TYPE	ROCKER SWITCH N6201 16A 250 VAC  DPDT ON-NONE-ON 6PIN SOL TYPE	ROCKER SWITCH N6201 6A 250 VAC  DPDT ON-NONE-ON 6PIN SOL TYPE	ROCKER SWITCH NEW N6202 16A 250 VAC  DPST ON-OFF 4PIN SOL TYPE
ROCKER SWITCH NEW N6202 6A 250 VAC  DPST ON-OFF 4PIN SOL TYPE	ROCKER SWITCH NEW INDICATOR 6A 250 VAC  DPST ON-OFF 2PIN SOL TYPE	ILLUMINATED ROCKER SWITCH NEW N6102L 16A 250 VAC  SPST ON-OFF LIGHT 3PIN SOL TYPE	ILLUMINATED ROCKER SWITCH NEW N6102L 6A 250 VAC  SPST ON-OFF LIGHT 3PIN SOL TYPE	ILLUMINATED ROCKER SWITCH NEW N6202L 16A 250 VAC  DPST ON-OFF LIGHT 4PIN SOL TYPE
ILLUMINATED ROCKER SWITCH NEW N6202L 6A 250 VAC  DPST ON-OFF LIGHT 4PIN SOL TYPE	MINI ROCKER SWITCH RS11 INDICATOR 4A 250 VAC  SPST ON-OFF 2PIN SOL TYPE			

Specifications & Material

Test Voltage - 2000 V AC, **Insulation Resistance** - 1000 Megaohms minimum, **Ambient Temp** - minus 20 to 65 deg C, **Electrical Life** - 10000 Cycles minimum, **Dielectric Strength** - 1000V RMS at Sea level, **Contact Resistance** - 10 milliohms

Case - High Temp Thermoplastic, **Rocker/Lens** - High Temp Thermoplastic /Polycarbonate, **Contact** - Electrolytic Copper or Bimetal Silver, **Terminal** - Brass Silver Plated



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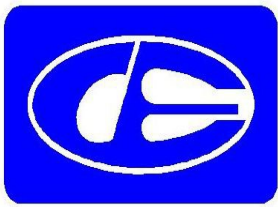


MINI TOGGLE SWITCH CE101 3/5A 250 VAC  SPDT ON-NONE-ON 3PIN SOL/PCB TYPE	MINI TOGGLE SWITCH CE201 3/5A 250 VAC  DPDT ON-NONE-ON 6PIN SOL/PCB TYPE	MINI TOGGLE SWITCH P101 3/5A 250VAC  SPDT ON-NONE-ON 3PIN SOL/PCB TYPE	MINI TOGGLE SWITCH P101 3/5A 250 VAC  SPDT ON-NONE-ON 3PIN RAH PCB TYPE
MINI TOGGLE SWITCH P101 3/5A 250 VAC  SPDT ON-NONE-ON 3PIN RAV PCB TYPE	MINI TOGGLE SWITCH P103 3/5A 250 VAC  SPDT ON-OFF-ON 3PIN SOL/PCB TYPE	MINI TOGGLE SWITCH P103 3/5A 250 VAC  SPDT ON-OFF-ON 3PIN RAH PCB TYPE	MINI TOGGLE SWITCH P103 3/5A 250 VAC  SPDT ON-OFF-ON 3PIN RAV PCB TYPE
MINI TOGGLE SWITCH P105 3/5A 250 VAC  SPDT (ON)-OFF-(ON) 3PIN SOL/PCB TYPE	MINI TOGGLE SWITCH P105 3/5A 250 VAC  SPDT (ON)-OFF-(ON) 3PIN RAH PCB TYPE	MINI TOGGLE SWITCH P105 3/5A 250VAC  SPDT (ON)-OFF-(ON) 3PIN RAV PCB TYPE	MINI TOGGLE SWITCH P107 3/5A 250 VAC  SPDT (ON)-OFF-ON 3PIN SOL/PCB TYPE
MINI TOGGLE SWITCH P107 3/5A 250 VAC  SPDT (ON)-OFF-ON 3PIN RAH PCB TYPE	MINI TOGGLE SWITCH P107 3/5A 250 VAC  SPDT (ON)-OFF-ON 3PIN RAV PCB TYPE	MINI TOGGLE SWITCH P108 3/5A 250 VAC  (ON)-NONE-ON 3PIN SOL/PCB TYPE	MINI TOGGLE SWITCH P108 3/5A 250 VAC  SPDT (ON)-NONE-ON 3PIN RAH PCB TYPE

Specifications & Material

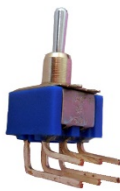
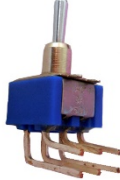
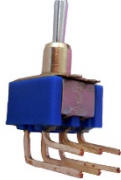
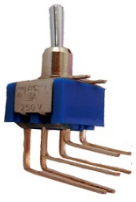
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Case - High Temp Thermoplastic, **Button** - High Temp Thermoplastic, **Actuator** - Brass, Chrome Plated, **Bushing** - Brass, Nickel Plated, **Spring** - Stainless Steel or Spring Steel, **Centre Contact / Terminals** - Copper, Silver Plated or Gold Plated, **Housing** - Steel, Zinc Plated for commercial grade. Stainless steel for Professional grade, **Hardware** - Brass, Chrome Plated



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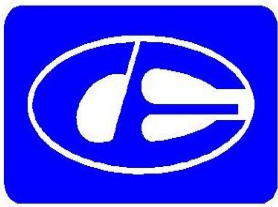


MINI TOGGLE SWITCH P108 3/5A 250 VAC  SPDT (ON)-NONE-ON 3PIN RAV PCB TYPE	MINI TOGGLE SWITCH P201 3/5A 250 VAC  DPDT ON-NONE-ON 6PIN SOL/PCB TYPE	MINI TOGGLE SWITCH P201 3/5A 250 VAC  DPDT ON-NONE-ON 6PIN RAH PCB TYPE	MINI TOGGLE SWITCH P201 3/5A 250 VAC  DPDT ON-NONE-ON 6PIN RAV PCB TYPE
MINI TOGGLE SWITCH P203 3/5A 250 VAC  DPDT ON-OFF-ON 6PIN SOL/PCB TYPE	MINI TOGGLE SWITCH P203 3/5A 250VAC  DPDT ON-OFF-ON 6PIN RAH PCB TYPE	MINI TOGGLE SWITCH P203 3/5A 250VAC  DPDT ON-OFF-ON 6PIN RAV PCB TYPE	MINI TOGGLE SWITCH P205 3/5A 250 VAC  DPDT (ON)-OFF-(ON) 6PIN SOL/PCB TYPE
MINI TOGGLE SWITCH P205 3/5A 250 VAC  DPDT (ON)-OFF-(ON) 6PIN RAH PCB TYPE	MINI TOGGLE SWITCH P203 3/5A 250VAC  DPDT ON-OFF-ON 6PIN RAV PCB TYPE	MINI TOGGLE SWITCH P207 3/5A 250 VAC  DPDT (ON)-OFF-ON 6PIN SOL/PCB TYPE	MINI TOGGLE SWITCH P207 3/5A 250 VAC  DPDT (ON)-OFF-ON 6PIN RAH PCB TYPE
MINI TOGGLE SWITCH P203 3/5A 250VAC  DPDT ON-OFF-ON 6PIN RAV PCB TYPE	MINI TOGGLE SWITCH P208 3/5A 250 VAC  DPDT (ON)-NONE-ON 6PIN SOL/PCB TYPE	MINI TOGGLE SWITCH P208 3/5A 250 VAC  DPDT (ON)-NONE-ON 6PIN RAH PCB TYPE	MINI TOGGLE SWITCH P208 3/5A 250 VAC  DPDT (ON)-NONE-ON 6PIN RAV PCB TYPE

Specifications & Material

Test Voltage - 2000 V AC, **Insulation Resistance** - 1000 Mega ohms minimum, **Ambient Temp** - minus 20 deg C to 65 deg C, **Electrical Life** - 10000 Cycles and 20000 cycles for Micro Toggles. **Dielectric Strength** - 1000V RMS at Sea level, **Contact Resistance** - 10 milliohms max. initial @ 2-4 V DC. 100 milliamps for both coin silver and gold plated contacts.

Case - High Temp Thermoplastic, **Button** - High Temp Thermoplastic, **Actuator** - Brass, Chrome Plated, **Bushing** - Brass, Nickel Plated, **Spring** - Stainless Steel or Spring Steel, **Centre Contact / Terminals** - Copper, Silver Plated or Gold Plated, **Housing** - Steel, Zinc Plated for commercial grade. Stainless steel for Professional grade, **Hardware** - Brass, Chrome Plated



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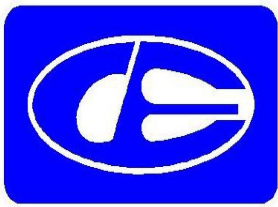


MINI TOGGLE SWITCH P301 3/5A 250 VAC  TPDT ON-NONE-ON 9PIN SOL/PCB TYPE	MINI TOGGLE SWITCH P303 3/5A 250VAC  TPDT ON -OFF- ON 9PIN SOL/PCB TYPE	MINI TOGGLE SWITCH P305 3/5A 250 VAC  TPDT (ON)-OFF-(ON) 9PIN SOL/PCB TYPE	MINI TOGGLE SWITCH P307 3/5A 250 VAC  TPDT (ON)-OFF-ON 9PIN SOL/PCB TYPE
MINI TOGGLE SWITCH P308 3/5A 250 VAC  TPDT (ON)-NONE-ON 9PIN SOL/PCB TYPE	MICRO TOGGLE SWITCH MT 101 1.5A 250VAC  SPDT ON-NONE-ON 3PIN SOL/PCB TYPE	MICRO TOGGLE SWITCH MT 201 1.5A 250VAC  DPDT ON-NONE-ON 6PIN SOL/PCB TYPE	
TOGGLE SLIDER SWITCH TSS101 4.5A 250 VAC  SPDT ON-NONE-ON 4PIN SOL TYPE PLSTIC HNDL	TOGGLE SLIDER SWITCH TSS102 4.5A 250 VAC  SPST ON-OFF 2PIN SOL TYPE PLSTIC HNDL	TOGGLE SLIDER SWITCH TSS101 4.5A 250 VAC  SPDT ON-NONE-ON 4PIN SOL TYPE MTL HNDL	TOGGLE SLIDER SWITCH TSS 102 4.5A 250 VAC  SPST ON-OFF 2PIN SOL TYPE MTL HNDL
TOGGLE SLIDER SWITCH TSS 201 4.5A 250VAC  DPDT ON-NONE-ON 8PIN SOL TYPE PLSTIC HNDL	TOGGLE SLIDER SWITCH TSS202 4.5A 250 VAC  DPST ON-OFF 4PIN SOL TYPE PLSTIC HNDL	TOGGLE SLIDER SWITCH TSS201 4.5A 250 VAC  DPST ON-NONE-ON 8PIN SOL TYPE MTL HNDL	TOGGLE SLIDER SWITCH TSS 202 4.5A 250 VAC  DPST ON-OFF 4PIN SOL TYPE MTL HNDL

Specifications & Material

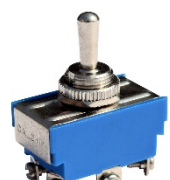
Test Voltage - 2000 V AC, **Insulation Resistance** - 1000 Mega ohms minimum, **Ambient Temp** - minus 20 deg C to 65 deg C, **Electrical Life** - 10000 Cycles and 20000 cycles for Micro Toggles. **Dielectric Strength** - 1000V RMS at Sea level, **Contact Resistance** - 10 milliohms max. initial @ 2-4 V DC. 100 milliamps for both coin silver and gold plated contacts.

Case - High Temp Thermoplastic, **Button** - High Temp Thermoplastic, **Actuator** - Brass, Chrome Plated, **Bushing** - Brass, Nickel Plated, **Spring** - Stainless Steel or Spring Steel, **Centre Contact / Terminals** - Copper, Silver Plated or Gold Plated, **Housing** - Steel, Zinc Plated for commercial grade. Stainless steel for Professional grade, **Hardware** - Brass, Chrome Plated



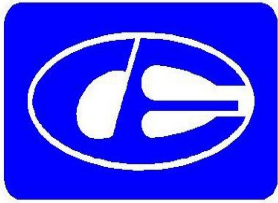
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BIG TOGGLE SWITCH 10101 10A 250VAC  SPDT ON-NONE-ON 3PIN SOL/SCREW TYPE	BIG TOGGLE SWITCH 10102 10A 250 VAC  SPST ON-OFF 2PIN SOL/SCREW TYPE	BIG TOGGLE SWITCH 10103 10A 250 VAC  SPDT ON-OFF-ON 3PIN SOL/SCREW TYPE	BIG TOGGLE SWITCH 10105 10A 250 VAC  SPDT (ON)-OFF-(ON) 3PIN SOL/SCREW TYPE
BIG TOGGLE SWITCH 16101 16A 250 VAC  SPDT ON-NONE-ON 3PIN SOL/SCREW TYPE	BIG TOGGLE SWITCH 16102 16A 250 VAC  SPST ON-OFF 2PIN SOL/SCREW TYPE	BIG TOGGLE SWITCH 16103 16A 250 VAC  SPDT ON-OFF-ON 3PIN SOL/SCREW TYPE	BIG TOGGLE SWITCH 16105 16A 250 VAC  SPDT (ON)-OFF-(ON) 3PIN SOL/SCREW TYPE
BIG TOGGLE SWITCH 10201 10A 250 VAC  DPDT ON-NONE-ON 6PIN SOL/SCREW TYPE	BIG TOGGLE SWITCH 10202 10A 250VAC  DPST ON-OFF 4PIN SOL/SCREW TYPE	BIG TOGGLE SWITCH 10203 10A 250VAC  DPDT ON-OFF-ON 6PIN SOL/SCREW TYPE	BIG TOGGLE SWITCH 10205 10A 250VAC  DPDT (ON)-OFF-(ON) 6PIN SOL/SCREW TYPE
BIG TOGGLE SWITCH 16201 16A 250 VAC  DPDT ON-NONE-ON 6PIN SOL/SCREW TYPE	BIG TOGGLE SWITCH 16202 16A 250 VAC  DPST ON-OFF 4PIN SOL/SCREW TYPE	BIG TOGGLE SWITCH 16203 16A 250 VAC  DPDT ON-OFF-ON 6PIN SOL/SCREW TYPE	BIG TOGGLE SWITCH 16205 16A 250 VAC  DPDT (ON)-OFF-(ON) 6PIN SOL/SCREW TYPE

Specifications & Material

Test Voltage - 2000 V AC, **Insulation Resistance** - 1000 Mega ohms minimum, **Ambient Temp** - minus 20 deg C to 65 deg C, **Electrical Life** - 10000 Cycles and 20000 cycles for Micro Toggles. **Dielectric Strength** - 1000V RMS at Sea level, **Contact Resistance** - 10 milliohms max. initial @ 2-4 V DC. 100 milliamps for both coin silver and gold plated contacts.
Case - High Temp Thermoplastic, **Button** - High Temp Thermoplastic, **Actuator** - Brass, Chrome Plated, **Bushing** - Brass, Nickel Plated, **Spring** - Stainless Steel or Spring Steel, **Centre Contact / Terminals** - Copper, Silver Plated or Gold Plated, **Housing** - Steel, Zinc Plated for commercial grade. Stainless steel for Professional grade, **Hardware** - Brass, Chrome Plated



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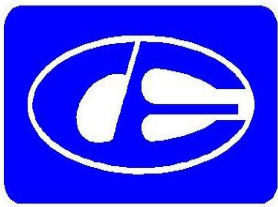


MICRO SWITCH MS-401 10A 250 VAC  BASIC 3PIN CLIPON/SCREW TYPE	MICRO SWITCH MS-402 10A 250 VAC  FINGER PUSH 3PIN CLIPON/SCREW TYPE	MICRO SWITCH MS-403 10A 250 VAC  THUMB PUSH 3PIN CLIPON/SCREW TYPE	MICRO SWITCH MS-404 10A 250 VAC  SHORT HANDLE 3PIN CLIPON/SCREW TYPE
MICRO SWITCH MS-405 10A 250 VAC  LONG HANDLE 3PIN CLIPON/SCREW TYPE	MICRO SWITCH MS-410 10A 250VAC  ROLLER SHORT HANDLE 3PIN CLIPON/SCREW TYPE	MICRO SWITCH MS-411 10A 250VAC  ROLLER LONG HANDLE 3PIN CLIPON/SCREW TYPE	MINI MICRO SWITCH MS-421 5A 250 VAC  SPST BASIC 3PIN CLIPON TYPE
MINI MICRO SWITCH MS-422 5A 250VAC  SPST LEVER PUSH 3PIN CLIPON TYPE	MINI MICRO SWITCH MS-423 5A 250 VAC  SPST ROLLER PUSH 3PIN CLIPON TYPE	MINI MICRO SWITCH MS-431 4A 250VAC  BASIC 4PIN CLIPON TYPE	MINI MICRO SWITCH MS-432 4A 250VAC  PIN PUSH 4PIN CLIPON TYPE
MINI MICRO SWITCH MS-433 4A 250VAC  SPDT FINGER PUSH 4PIN CLIPON TYPE	MINI MICRO SWITCH MS-434 4A 250 VAC  SPDT THUMB PUSH 4PIN CLIPON TYPE	MINI MICRO SWITCH MS-435 4A 250VAC  DPDT FINGER PUSH 8PIN CLIPON TYPE	MINI MICRO SWITCH MS-436 4A 250VAC  DPDT THUMB PUSH 8PIN CLIPON TYPE

Specifications & Material

Test Voltage - 2000 V AC, **Insulation Resistance** - 1000 Megaohms minimum, **Ambient Temp** - minus 20 deg C to 65 deg C, **Electrical Life** - 10000 Cycles minimum, **Mechanical Life** - 50000 Cycles minimum, **Dielectric Strength** - 1000V RMS at Sea level, **Contact Resistance** - 10 miliohms

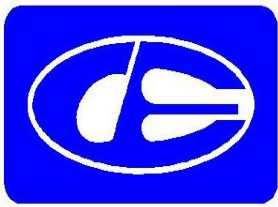
Case - High Temp Thermoplastic, **Actuator** - High Temp Thermoplastic, **Spring** - Stainless steel, **Contact** - Copper, Silver Plated, **Terminals** - Copper, Silver Plated, **Housing** - Steel Ni Plated, **Bushing** - Brass, Nickel Plated, **Hardware** - Brass, Chrome Plated



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METAL PUSH BUTTON M7 PBS 1 (ON) 1.5A  PUSH TO NC 2 PIN SOL TYPE	METAL PUSH BUTTON M7 PBS 1 (OFF) 1.5A  PUSH TO NO 2PIN SOL TYPE	PLASTIC PUSH BUTTON M12 PBS 2 (ON) 3A  PUSH TO NC 2PIN SOL TYPE	PLASTIC PUSH BUTTON M12 PBS 2 (ON/OFF) 3A  PUSH TO NC/PUSH TO NO 2PIN SOL TYPE
METAL PUSH BUTTON M16 PBS 3 (ON) 3A  PUSH TO NC 2PIN SOL TYPE	METAL PUSH BUTTON M16 PBS 3 (OFF) 3A  PUSH TO NO 2PIN SOL TYPE		



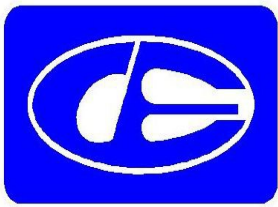
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FUSE HOLDER FH1 6.3A 250 VAC 	FUSE HOLDER FH2 6.3A 250 VAC 	FUSE HOLDER PBF1 6.3A 250 VAC 	FUSE HOLDER PBF2 6.3A 250 VAC 
FUSE HOLDER PBF3 6.3A 250 VAC 	FUSE HOLDER PBF4 6.3A 250 VAC 	FUSE HOLDER PBF2/M 6.3A 250 VAC 	TERMINAL SWT 3A 250 VAC 
TERMINAL BT15 5A 250 VAC 	TERMINAL BT115 15A 250 VAC 	TERMINAL BT130 30A 250 VAC 	TERMINAL PUT2.5 10A 250 VAC 
CONNECTOR 508/2 10A 300V 	CONNECTOR 508/3 10A 300V 	CONNECTORS 58/2 10A 300VAC 	CONNECTORS 58/3 10A 300VAC 

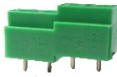
Specifications & Material

Mounting style (SWT/PUT/CONNECTORS/FUSE HOLDERS) - PCB Mounting, **Mounting Style (BANANA TERMINALS)** - Panel Mounting, **Test Voltage** - 2000 V AC, **Insulation Resistance** - 1000 Mega ohms minimum, **Ambient Temp** - minus 20 deg C to 65 deg C, **Dielectric Strength** - 1000V RMS at Sea level, **Contact Resistance** - 10 milliohms
Body - High Temp Thermoplastic, **Terminals** - Brass, Ni Plated, **Hardware** - Brass, Ni Plated **Wire Size** - 14-22 SWG (SWT/PUT), **Wire Size** - 0-2.5 sqmm max CONNECTORS)



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CONNECTORS 75/2 10A 300VAC 	CONNECTOR 75/3 10A 300 VAC 	CONNECTOR 50/2 10A 300 VAC 	CONNECTOR 50/3 10A 300 VAC 
CONNECTOR 50-90/2 10A 300 VAC 	CONNECTOR 50-90/3 10A 300 VAC 	CONNECTOR 126/2 10A 300 VAC 	CONNECTOR 126/3 10A 300 VAC 

Specifications & Material

Mounting style (SWT/PUT/CONNECTORS/FUSE HOLDERS) - PCB Mounting, **Mounting Style (BANANA TERMINALS)** - Panel Mounting, **Test Voltage** - 2000 V AC, **Insulation Resistance** - 1000 Mega ohms minimum, **Ambient Temp** - minus 20 deg C to 65 deg C, **Dielectric Strength** - 1000V RMS at Sea level, **Contact Resistance** - 10 milliohms
Body - High Temp Thermoplastic, **Terminals** - Brass, Ni Plated, **Hardware** - Brass, Ni Plated **Wire Size** - 14-22 SWG (SWT/PUT), **Wire Size** - 0-2.5 sqmm max CONNECTORS)